

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	901	(29/599).CCLS	US-PGPUB; USPAT	OR	OFF	2008/08/03 11:25
L2	18	1 and @pd> "20080101"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/03 11:25
S1	1	("6498302").FN.	US-PGPUB; USPAT	OR	OFF	2008/07/24 08:23
S2	1	("20070060481").FN.	US-PGPUB; USPAT	OR	OFF	2008/07/24 08:33
S3	93	bi2223	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 11:03
S4	53	bi2223 and vacuum	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 11:03
S5	1	bi2223 and deaerating	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 14:10
S6	9	bi with sr with ca with cu and deaerating	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 14:11
S7	38	bi with sr with ca with cu and deaerat\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 14:11
S8	1418	bi with sr with ca with cu and vacuum	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 14:27
S9	1389	bi with sr with ca with cu and vacuum and temperature	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 14:27
S10	117	bi with sr with ca with cu and vacuum with (wire or tube or billet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 14:56
S11	56	bi with sr with ca with cu and vacuum with (wire or tube or billet) and superconduct\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/24 14:58
S12	16	bi2223 and vacuum and sinter\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/31 17:35
S13	1	WO "2004013871"	DERWENT	ADJ	ON	2008/07/31 17:40
S14	39	bi with sr with ca with cu and vacuum with (wire or tube or billet) and superconduct\$3 and sinter \$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/31 17:54
S15	125	superconduct\$3 and powder and dry air	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/31 18:07

S16	50	superconduct\$3 and powder and tube and dry air	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/31 18:08
S17	7	superconduct\$3 and powder and tube and dry air and dew point	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/31 18:09
S18	12	superconduct\$3 and powder and dry air and dew point	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/31 18:13
S19	0	(10/568537).APP.	USPAT; USOCR	ADJ	ON	2008/07/31 18:15

8/3/2008 11:27:05 AM

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